

ABSTRACT OF THE DISCLOSURE

A clothes dryer that is operatively attached to a heating system is illustrated. The clothes dryer receives heated
5 fluid when the dryer is turned on. The dryer has a radiator that receives the heated fluid from the circulating fluid flow system. The fluid-filled radiator radiates heat into a clothes-drying chamber, which forms part of a motor-driven, rotating drum. The rotating drum tumbles the clothes as heat
10 is projected into the drying chamber, thus driving the moisture from the clothes.